

10/622,861

FILE 'AGRICOLA' ENTERED AT 08:46:46 ON 07 OCT 2004

FILE 'CABA' ENTERED AT 08:46:46 ON 07 OCT 2004
COPYRIGHT (C) 2004 CAB INTERNATIONAL (CABI)

FILE 'BIOSIS' ENTERED AT 08:46:46 ON 07 OCT 2004
Copyright (c) 2004 The Thomson Corporation.

=> s cotton or gossypium
L1 126635 COTTON OR GOSSYPIUM

=> s hybrid(5a)seed?
L2 10296 HYBRID(5A) SEED?

=> s transform?
L3 324903 TRANSFORM?

=> s transgene?
L4 27686 TRANSGENE?

=> s herbicide(5a)resistan?
L5 10336 HERBICIDE(5A) RESISTAN?

=> s insect(5a)resistan?
L6 7797 INSECT(5A) RESISTAN?

=> s disease(5a)resistan?
L7 108601 DISEASE(5A) RESISTAN?

=> s glyphosate or glufosinate
L8 17676 GLYPHOSATE OR GLUFOSINATE

=> s sulfonylurea or imidazolinone
L9 7114 SULFONYLUREA OR IMIDAZOLINONE

=> s protoporphyrinogen(5a)oxidase
L10 666 PROTOPORPHYRINOGEN(5A) OXIDASE

=> s operably(w)linked(5a)regulatory
L11 26 OPERABLY(W) LINKED(5A) REGULATORY

=> s leske r/au
L12 2 LESKE R/AU

=> s hugie w/au
L13 0 HUGIE W/AU

=> s keim d/au
L14 19 KEIM D/AU

=> s L1 and L2
L15 392 L1 AND L2

=> s L15 and L3
L16 8 L15 AND L3

=> s L15 and L4
L17 1 L15 AND L4

=> s L15 and L5
L18 3 L15 AND L5

=> s L15 and L6
L19 3 L15 AND L6

=> s L15 and L7
L20 6 L15 AND L7

=> s L15 and L8
L21 2 L15 AND L8

=> s L15 and L9

-22 0 L15 AND L9
=> s L15 and L10
-23 0 L15 AND L10

=> s L1 and L9
-24 60 L1 AND L9

=> s L1 and L10
-25 13 L1 AND L10

=> s L15 and L11
-26 0 L15 AND L11

=> s L1 and L11
-27 0 L1 AND L11

=> s L1 and L12
-28 0 L1 AND L12

=> s L1 and L14
-29 1 L1 AND L14

L17 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AN 2003:144908 BIOSIS
DN PREV200300144908
TI A novel strategy for general sustainability and resistance management in
pest and pathogen resistant crops.
AU Saha, Sukumar [Reprint Author]; Jenkins, Johnie N.; McCarty, Jack C. Jr.
CS Crop Science Research Laboratory, USDA-ARS, P.O. Box 5367, Mississippi
State, MS, 39762, USA
so saha@ra.msstate.edu
TI Journal of New Seeds, (2000) Vol. 2, No. 3, pp. 53-61. print.
SO ISSN: 1522-886X (ISSN print).
DT Article
LA English
ED Entered STN: 19 Mar 2003
Last Updated on STN: 19 Mar 2003

L18 ANSWER 1 OF 3 CABAB COPYRIGHT 2004 CABI on STN
AU Weaver, J. B., Jr.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
TI Hybrids produced very economically with transgenic ***cotton*** .
SO 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7
January, 1999: Volume 1, (1999) pp. 448-450. Publisher: National Cotton
Council. Meeting Info.: 1999 Proceedings Beltwide Cotton Conferences,
Orlando, Florida, USA, 3-7 January, 1999: Volume 1.

L18 ANSWER 2 OF 3 CABAB COPYRIGHT 2004 CABI on STN
AU John, M. E.; Stewart, J. M.
TI Genes for jeans: biotechnological advances in ***cotton*** .
SO Trends in Biotechnology, (1992) Vol. 10, No. 5, pp. 165-170. 30 ref.
ISSN: 0167-7799

L18 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Yan, Wengui [Inventor, Reprint author]
TI Crop heterosis and herbicide.
SO Official Gazette of the United States Patent and Trademark Office Patents,
(May 23, 2000) Vol. 1234, No. 4. e-file.
CODEN: OGUPE7. ISSN: 0098-1133.

L19 ANSWER 1 OF 3 CABAB COPYRIGHT 2004 CABI on STN
AU Mohan, K. S.; Manjunath, T. M.
TI Bt ***cotton*** - India's first transgenic crop.
SO Journal of Plant Biology, (2002) Vol. 29, No. 3, pp. 225-236. 41 ref.
Publisher: Society for Plant Physiology & Biochemistry.
ISSN: 0972-3862

L19 ANSWER 2 OF 3 CABAB COPYRIGHT 2004 CABI on STN
AU Zhu, S. J.; Li, B. L.
TI Studies of introgression of the "glandless seeds-glanded plant" trait from

Gossypium bickii into cultivated Upland ***cotton*** (***Gossypium*** hirsutum).
Coton et Fibres Tropicales, (1993) Vol. 48, No. 3, pp. 195-200. 10 ref.
ISSN: 0010-9711

9 ANSWER 3 OF 3 CABA COPYRIGHT 2004 CABi on STN
John, M. E.; Stewart, J. M.
Genes for jeans: biotechnological advances in ***cotton***
Trends in Biotechnology, (1992) Vol. 10, No. 5, pp. 165-170. 30 ref.
ISSN: 0167-7799

0 ANSWER 1 OF 6 CABA COPYRIGHT 2004 CABi on STN
A novel strategy for general sustainability and resistance management in pest and pathogen resistant crops.

0 ANSWER 2 OF 6 CABA COPYRIGHT 2004 CABi on STN
Inbred line of ***cotton*** with two marker characters.

0 ANSWER 3 OF 6 CABA COPYRIGHT 2004 CABi on STN
Breeding field crops.

0 ANSWER 4 OF 6 CABA COPYRIGHT 2004 CABi on STN
Amphidiploids in breeding.

0 ANSWER 5 OF 6 CABA COPYRIGHT 2004 CABi on STN
Incorporation of tolerance to mungbean yellow mosaic virus from local germplasm into exotic large-seeded mungbean.

0 ANSWER 6 OF 6 CABA COPYRIGHT 2004 CABi on STN
JKHy-1 a new hybrid ***cotton*** (***Gossypium*** hirsutum L) from Madhya Pradesh.

21 ANSWER 1 OF 2 CABA COPYRIGHT 2004 CABi on STN
Weaver, J. B., Jr.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
Hybrids produced very economically with transgenic ***cotton***
1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7 January, 1999: Volume 1, (1999) pp. 448-450. Publisher: National Cotton Council. Meeting Info.: 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7 January, 1999: Volume 1.

21 ANSWER 2 OF 2 CABA COPYRIGHT 2004 CABi on STN
Leemans, J.; Dattee, Y. [EDITOR]; Dumas, C. [EDITOR]; Gallais, A. [EDITOR]
Genetic engineering for fertility control.
Reproductive biology and plant breeding, (1992) pp. 101-106. 5 ref.
Publisher: Springer-Verlag. Meeting Info.: Reproductive biology and plant breeding.
ISBN: 3-540-54641-3

25 ANSWER 1 OF 13 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN
Shimizu, T.; Hashimoto, N.; Nakayama, I.; Nakao, T.; Mizutani, H.; Unai, T.; Yamaguchi, M.; Abe, H.
A novel isourazole herbicide, fluthiacet-methyl, is a potent inhibitor of ***protoporphyrinogen*** ***oxidase*** after isomerization by glutathione S-transferase.
Plant and cell physiology, June 1995. Vol. 36, No. 4. p. 625-632
Publisher: Kyoto, Japan : Japanese Society of Plant Physiologists.
CODEN: PCPHA5; ISSN: 0032-0781

25 ANSWER 2 OF 13 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN
Nandihalli, U.B.; Duke, M.V.; Ashmore, J.W.; Musco, V.A.; Clark, R.D.; Duke, S.O.
Enantioselectivity of ***protoporphyrinogen*** ***oxidase*** -inhibiting herbicides.

SO Pesticide science, Apr 1994. vol. 40, No. 4. p. 265-277
Publisher: Sussex : John Wiley and Sons Limited.
CODEN: PSSCBG; ISSN: 0031-613X

L25 ANSWER 3 OF 13 CABO COPYRIGHT 2004 CABI on STN
AU Matsunari, K.; Shimizu, T.; Yoshida, F.; Fujita, T.
TI Mechanism of the phytotoxic action of herbicidal N-isobutyl-N-(4-substituted benzyl)-4-halo-2-pentenamides.

SO Journal of Pesticide Science, (2002) Vol. 27, No. 1, pp. 9-16. 18 ref.
Publisher: Pesticide Science Society of Japan.
ISSN: 0385-1559

L25 ANSWER 4 OF 13 CABO COPYRIGHT 2004 CABI on STN
AU Theodoridis, G.; Bahr, J. T.; Hotzman, F. W.; Sehgel, S.; Suarez, D. P.; Katan, J. [EDITOR]; Aharonson, N. [EDITOR]; Cohen, E. [EDITOR]; Rubin, B. [EDITOR]; Matthews, G. A. [EDITOR]
TI New generation of protox-inhibiting herbicides.
SO Crop Protection, (2000) Vol. 19, No. 8/10, pp. 533-535. 8 ref. Publisher: Elsevier Science Ltd. Price: Journal article; Conference paper . Meeting Info.: XIVth International plant protection congress, Jerusalem, Israel, July 25-30, 1999.
ISSN: 0261-2194

L25 ANSWER 5 OF 13 CABO COPYRIGHT 2004 CABI on STN
AU Shimizu, T.; Hashimoto, N.; Nakayama, I.; Nakao, T.; Mizutani, H.; Unai, T.; Yamaguchi, M.; Abe, H.
TI A novel isourazole herbicide, fluthiacet-methyl, is a potent inhibitor of ***protoporphyrinogen*** ***oxidase*** after isomerization by glutathione S-transferase.
SO Plant and Cell Physiology, (1995) Vol. 36, No. 4, pp. 625-632. 36 ref.
ISSN: 0032-0781

L25 ANSWER 6 OF 13 CABO COPYRIGHT 2004 CABI on STN
AU Nandihalli, U. B.; Duke, M. V.; Ashmore, J. W.; Musco, V. A.; Clark, R. D.; Duke, S. O.
TI Enantioselectivity of ***protoporphyrinogen*** ***oxidase*** -inhibiting herbicides.
SO Pesticide Science, (1994) Vol. 40, No. 4, pp. 265-277. 36 ref.
ISSN: 0031-613X

L25 ANSWER 7 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Matsunari, Kenji [Reprint author]; Shimizu, Tsutomu; Yoshida, Fumitaka; Fujita, Toshio
TI Mechanism of the phytotoxic action of herbicidal N-isobutyl-N-(4-substituted benzyl)-4-halo-2-pentenamides.
SO Journal of Pesticide Science, (2002) Vol. 27, No. 1, pp. 9-16. print.
CODEN: NNGADV. ISSN: 0385-1559.

L25 ANSWER 8 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Theodoridis, George [Reprint author]; Bahr, James T.; Hotzman, Frederick W.; Sehgel, Saroj; Suarez, Dominic P.
TI New generation of protox-inhibiting herbicides.
SO Crop Protection, (Sep.-Dec., 2000) Vol. 19, No. 8-10, pp. 533-535. print.
CODEN: CRPTD6. ISSN: 0261-2194.

L25 ANSWER 9 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Volrath, Sandra L. [Inventor]; Johnson, Marie A. [Inventor]; Ward, Eric R. [Inventor]; Heifetz, Peter B. [Inventor]
TI Herbicide-tolerant ***protoporphyrinogen*** ***oxidase*** ("protox") genes.
SO Official Gazette of the United States Patent and Trademark Office Patents, (July 4, 2000) Vol. 1236, No. 1. e-file.
CODEN: OGUPF7. ISSN: 0098-1133.

L25 ANSWER 10 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Grossmann, Klaus [Reprint author]
TI Involvement of ethylene in the induction of ***cotton*** defoliation by the isoindoldione cinidon-ethyl.
SO Pesticide Biochemistry and Physiology, (September, 2000) Vol. 68, No. 1, pp. 42-48. print.
CODEN: PCBPBS. ISSN: 0048-3575.

L25 ANSWER 11 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on

AU STN
AU Volrath, Sandra L. [Inventor]; Johnson, Marie A. [Inventor]; Potter, Sharon L. [Inventor, Reprint author]; Ward, Eric R. [Inventor]; Heifetz, Peter B. [Inventor]
TI DNA molecules encoding plant ***protoporphyrinogen*** ***oxidase***
SO Official Gazette of the United States Patent and Trademark Office Patents, (Feb. 8, 2000) Vol. 1231, No. 2. e-file.
CODEN: OGUPE7. ISSN: 0098-1133.

L25 ANSWER 12 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Shimizu, Tsutomu [Reprint author]; Hashimoto, Naoya; Nakayama, Ishizue; Nakao, Tohru; Mizutani, Hiroyuki; Unai, Tadaaki; Yamaguchi, Mikio; Abe, Hiroshi
TI A novel isourazole herbicide, fluthiacet-methyl, is a potent inhibitor of ***protoporphyrinogen*** ***oxidase*** after isomerization by glutathione S-transferase.
SO Plant and Cell Physiology, (1995) Vol. 36, No. 4, pp. 625-632.
CODEN: PCPHA5. ISSN: 0032-0781.

L25 ANSWER 13 OF 13 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Nandihalli, Ujjana B.; Duke, Mary V.; Ashmore, John W.; Musco, Vincent A.; Clark, Robert D.; Duke, Stephen O. [Reprint author]
TI Enantioselectivity of ***protoporphyrinogen*** ***oxidase*** -inhibiting herbicides.
SO Pesticide Science, (1994) Vol. 40, No. 4, pp. 265-277.
CODEN: PSSCBG. ISSN: 0031-613X.

L29 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
AN 96:52711 AGRICOLA
DN IND20529869
TI Field comparisons of ALS herbicide tolerant strains and corresponding non-tolerant strains from which they were derived.
AU Jones, K.; Collins, H.; Kerby, T.; Burdett, L.; Green, C.; ***Keim,*** *** D.*** ; Burgess, J.
CS Delta and Pine Land Company, Scott, MS.
AV DNAL (SB249.N6)
SO Proceedings, 1995. vol. 1 p. 614-616
Publisher: Memphis, Tenn. : National Cotton Council of America, 1991-
ISSN: 1059-2644
NTE Meeting held January 4-7, 1995, San Antonio, Texas.
Includes references
CY Tennessee; United States
DT Article; Conference
FS U.S. Imprints not USDA, Experiment or Extension
LA English

L16 ANSWER 4 OF 8 CABO COPYRIGHT 2004 CABI on STN
AU Weaver, J. B., Jr.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
TI Hybrids produced very economically with transgenic ***cotton*** .
SO 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7 January, 1999: Volume 1, (1999) pp. 448-450. Publisher: National Cotton Council. Meeting Info.: 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7 January, 1999: Volume 1.

L16 ANSWER 6 OF 8 CABO COPYRIGHT 2004 CABI on STN
AU Chen DeHua; Wu YunKang; Duan Hai; Wang QingHua; Wang ShaoFeng; Chen, D. H.; Wu, Y. K.; Duan, H.; Wang, Q. H.; Wang, S. F.
TI Research on the regularity of growth and physiological traits of hybrids of the bollworm-resistant Bt transgenic ***cotton*** .
SO China Cottons, (1997) Vol. 24, No. 6, pp. 15-17. 2 ref.

L16 ANSWER 7 OF 8 CABO COPYRIGHT 2004 CABI on STN
AU John, M. E.; Stewart, J. M.
TI Genes for jeans: biotechnological advances in ***cotton*** .
SO Trends in Biotechnology, (1992) Vol. 10, No. 5, pp. 165-170. 30 ref.
ISSN: 0167-7799

L20 ANSWER 1 OF 6 CABA COPYRIGHT 2004 CABI on STN
AU Sukumar Saha; Jenkins, J. N.; McCarty, J. C., Jr.; Saha, S.
TI A novel strategy for general sustainability and resistance management in
pest and pathogen resistant crops.
SO Journal of New Seeds, (2000) Vol. 2, No. 3, pp. 53-61. 13 ref. Publisher:
Food Products Press.
ISSN: 1522-886X

L20 ANSWER 2 OF 6 CABA COPYRIGHT 2004 CABI on STN
AU Wang, Y. L.; Wang, Z. Y.; Zhao, J. X.; Wang, J.
TI Inbred line of ***cotton*** with two marker characters.
SO Crop Genetic Resources, (1995) No. 1, pp. 47-48.
ISSN: 1000-6435

WEST Search History

DATE: Thursday, October 07, 2004

Hide? Set Name Query Hit Count

DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR

<input type="checkbox"/>	L1	cotton or gossypium	103851
<input type="checkbox"/>	L2	hybrid near5 seed\$	3970
<input type="checkbox"/>	L3	transform\$	477009
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<input type="checkbox"/>	L6	insect near5 resistan\$	6436
<input type="checkbox"/>	L7	disease near5 resistan\$	17745
<input type="checkbox"/>	L8	glyphosate or glufosinate	5146
<input type="checkbox"/>	L9	sulfonylurea or imidazolinone	6720
<input type="checkbox"/>	L10	protoporphyrinogen near5 oxidase	391
<input type="checkbox"/>	L11	operably adj linked near5 regulatory	10160
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<input type="checkbox"/>	L13	hugie.in.	8
<input type="checkbox"/>	L14	keim.in.	514
<input type="checkbox"/>	L15	800/260,265,266,268,269,278,279,300-302,314.ccls.	3813
<input type="checkbox"/>	L16	435/421,427,430,430.1,468.ccls.	2563
<input type="checkbox"/>	L17	L1 and L2	635
<input type="checkbox"/>	L18	L1 and L3	16050
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<input type="checkbox"/>	L20	L19 and L5	1090
<input type="checkbox"/>	L21	L20 and L15	604
<input type="checkbox"/>	L22	L20 and L16	293
<input type="checkbox"/>	L23	L19 and L6	666
<input type="checkbox"/>	L24	L23 and L15	409
<input type="checkbox"/>	L25	L23 and L16	176
<input type="checkbox"/>	L26	L19 and L8	698
<input type="checkbox"/>	L27	L19 and L9	572
<input type="checkbox"/>	L28	L1 and L14	19
<input type="checkbox"/>	L29	L1 and L12	6

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)

Search Results - Record(s) 1 through 8 of 8 returned.

1. 20040172712. 08 Sep 03. 02 Sep 04. Cotton cultivar 03X176BR. Keim, Don L., et al. 800/314; 435/427 435/468 800/260 800/278 800/300 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

2. 20040168230. 13 Nov 03. 26 Aug 04. Cotton cultivar DP 494 RR. Keim, Don L., et al. 800/314; 435/410 435/430.1 435/468 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00 C12N015/90.

3. 20040168229. 18 Jul 03. 26 Aug 04. Cotton cultivar 99Q47R. Leske, Richard, et al. 800/314; A01H005/00.

4. 20040083506. 08 Sep 03. 29 Apr 04. Cotton cultivar 01W99R. McGowen, Robert, et al. 800/314; 435/419 A01H005/00 C12N005/04.

5. 20040019937. 18 Jul 03. 29 Jan 04. Cotton cultivar 00X01BR. Leske, Richard, et al. 800/314; 435/419 C12N005/04 A01H005/00.

6. 20030182695. 28 Feb 03. 25 Sep 03. Cotton cultivar DP 449 BG/RR. Burdett, Lawrence, et al. 800/314; A01H005/00.

7. 5081716. 15 Mar 91; 21 Jan 92. Garment with bind-preventing crotch construction. Lehenbauer; Ruth B., et al. 2/77; 2/109 2/400 2/406 2/78.2. A41B009/00.

8. 3771631. 30 Aug 72; 13 Nov 73. HYDRAULIC TRANSMISSION. Hugie; John. 192/58.2.; F16d031/06.

[Generate Collection](#)[Print](#)

Terms	Documents
hugie.in.	8

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

Search Results - Record(s) 1 through 19 of 19 returned.

1. 20040172720. 23 Mar 04. 02 Sep 04. Cotton cultivar 02X25R. Keim, Don L.. 800/314; 435/427
800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10
A01H001/00 C12N015/82 A01H005/00 C12N005/04.

2. 20040172718. 23 Mar 04. 02 Sep 04. Cotton cultivar 02X71R. Keim, Don L.. 800/314; 435/427
800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10
A01H001/00 C12N015/82 A01H005/00 C12N005/04.

3. 20040172715. 08 Mar 04. 02 Sep 04. Cotton cultivar 99X35. Keim, Don L.. 800/314; 435/427
800/260 800/266 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10
A01H001/00 C12N015/82 A01H005/00 C12N005/04.

4. 20040172714. 08 Mar 04. 02 Sep 04. Cotton cultivar 02X38R. Keim, Don L.. 800/314; 435/427
800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10
A01H001/00 C12N015/82 C12N005/04 A01H005/00.

5. 20040172713. 08 Mar 04. 02 Sep 04. Cotton cultivar 01X06. Keim, Don L.. 800/314; 435/427
800/260 800/266 800/274 800/278 800/281 800/298 800/301 800/302 800/303 A01H005/10
A01H001/00 C12N015/82 A01H005/00 C12N005/00 C12N005/04.

6. 20040172712. 08 Sep 03. 02 Sep 04. Cotton cultivar 03X176BR. Keim, Don L., et al. 800/314;
435/427 435/468 800/260 800/278 800/300 A01H005/10 A01H001/00 C12N015/82 A01H005/00
C12N005/04.

7. 20040168230. 13 Nov 03. 26 Aug 04. Cotton cultivar DP 494 RR. Keim, Don L., et al. 800/314;
435/410 435/430.1 435/468 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301
800/302 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00 C12N015/90.

8. 20040133944. 25 Aug 03. 08 Jul 04. Seed oil suppression to enhance yield of commercially
important macromolecules. Hake, Kater Davis, et al. 800/281; A01H001/00 C12N015/82.

9. 20040083507. 08 Sep 03. 29 Apr 04. Cotton cultivar 01X99R. Keim, Don L.. 800/314; 435/419
A01H005/00 C12N005/04.

10. 20040019937. 18 Jul 03. 29 Jan 04. Cotton cultivar 00X01BR. Leske, Richard, et al. 800/314;
435/419 C12N005/04 A01H005/00.

11. 20030229928. 16 Oct 02. 11 Dec 03. Cotton cultivar DP 491. Keim, Don Lee. 800/314;
435/419 A01H005/00 C12N005/04.

12. 20020000455. 26 Jun 01. 03 Jan 02. Portable cloth holder device. Condliff, Christopher David,
et al. 224/162; 224/255 224/269 224/932 A45F005/00 A45F005/04.

13. 6008438. 17 Mar 98; 28 Dec 99. Cotton cultivar DP 2379. Keim; Don Lee. 800/314; 435/427
800/260. A01H005/00 A01H004/00 A01H001/00 A01H005/10 A01G007/00.

14. 5984995. 29 Mar 96; 16 Nov 99. Heat cells. White; Richard Keim. 75/230; 126/263.05 252/67 419/65 419/66 44/250 607/114 75/246. C22C033/00.

15. 5977441. 22 Apr 98; 02 Nov 99. Control of plant gene expression. Oliver; Melvin John, et al. 800/298; 435/320.1 435/418 435/419 435/468 536/23.6 536/24.1 536/24.5 800/278 800/279 800/287 800/291 800/295 800/301 800/302. C12N015/29 C12N015/82 A01H004/00 A01H005/00 A01H005/10.

16. 5925808. 19 Dec 97; 20 Jul 99. Control of plant gene expression. Oliver; Melvin John, et al. 800/298; 435/320.1 435/419 435/468 435/469 435/470 536/23.6 536/24.1 536/24.5 800/295. C12N015/00 C12N015/29 C12N015/82 A01H004/00.

17. 5918590. 21 Nov 96; 06 Jul 99. Heat cells. Burkett; Timothy Alan, et al. 126/263.02; 126/204 607/114. F24J001/00.

18. 5723765. 07 Jun 95; 03 Mar 98. Control of plant gene expression. Oliver; Melvin John, et al. 800/268; 435/320.1 435/418 435/419 536/23.6 536/24.1 536/24.5 800/287 800/288 800/314. C12N015/29 C12N015/82 A01H004/00 A01H005/00.

19. 4932994. 14 Nov 85; 12 Jun 90. Evaporation inhibitors. Koester; Josef, et al. 504/363; 106/271 47/DIG.11 504/364 514/40 516/41. A01N025/02.

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Terms	Documents
L1 and L14	19

[Prev Page](#) [Next Page](#) [Go to Doc#](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 6 of 6 returned.**

1. [20040180414](#). 13 May 04. 16 Sep 04. Method for producing g(g)-linolenic acids from a ciliate culture by adding suitable precursor molecules to said culture medium. Putten, Anton van V, et al. 435/134; 435/258.1 C12P007/64 C12N001/10.

2. [20040172719](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 03Q301DR. Leske, Richard, et al. 800/314; A01H005/00.

3. [20040168229](#). 18 Jul 03. 26 Aug 04. Cotton cultivar 99Q47R. Leske, Richard, et al. 800/314; A01H005/00.

4. [20040019937](#). 18 Jul 03. 29 Jan 04. Cotton cultivar 00X01BR. Leske, Richard, et al. 800/314; 435/419 C12N005/04 A01H005/00.

5. [20030229927](#). 16 Oct 02. 11 Dec 03. Cotton cultivar DP 493. Leske, Richard. 800/314; 435/419 A01H005/00 C12N005/04.

6. [20030167542](#). 16 Oct 02. 04 Sep 03. Cotton cultivar DP 555 BG/RR. Leske, Richard. 800/314; A01H005/00.

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Terms	Documents
L1 and L12	6

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